IDS Form PTO/SB/08: Substitute for form 1449A/PTO

Sheet

INFORMATION DISCLOSURE STATEMENT BY APPLICANT
 Complete if Known

 Application Number
 10/573,386

 Filing Date
 March 24, 2006

 First Named Inventor
 Toshisada YANO et al.

 Art Unit
 Not Yet Assigned

 Examiner Name
 Not Yet Assigned

 Attomer Docket Number
 70541,0009

(Use as many sheets as necessary)

115	DATENTS	AND DUE	I ISHED II S	DATENT	APPLICATIONS

U.S. PATENTS AND POBLISHED U.S. PATENT APPLICATIONS						
Examiner	Cite No.1	Document Number	Issue or Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
Initials		Number-Kind Code ² (# known)				
/CC/		US-4,232,158	11-04-1980	Shepard et al.		
		US-5,338,754	08-16-1994	Chenard		
/CC/		US-5,889,026	03-30-1999	Alanine et al.		

Note: Submission of copies of U.S. Patents and published U.S. Patent Applications is not required.

		FORE	GN PATENT	DOCUMENTS		
Examiner Initials	Cite No.1	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵ (# known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	Translation ⁵
/çc/		JP 61-36262	02-20-1986	TONEN SEKIYUKAGAKU KK		Abstract, Partial Translation
		GB 881,894	11-08-1961	N.V. Research Laboratorium		
		EP 0 648 744	04-19-1995	F. Hoffmann-La Roche AG		
		WO 91/08200	06-13-1991	Richter Gedeon Vegyeszeti Gyar Rt.		
		WO 96/02250	02-01-1996	Acea Pharmaceuticals Inc.		
/CC/		WO 03/035641	05-01-2003	Shionogi & Co.		Abstract

NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the iter (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where publisher, city and/or country where publisher.			
/QC/		YAMAZAKI et al., "Cloning, expression and modulation of a mouse NMDA receptor subunit," FEBS Letters, vol. 300, no. 1, pp. 39-45, March 1992.			
		MEGURO et al., "Functional characerization of a heteromeric NMDA receptor channel expressed from cloned cDNAs," Nature, vol. 357, pp. 70-74, May 1992.			
T		MCGREER et al., "Duplication of biochemical changes of Huntington's chorea by intrastriatal injections of glutamic and kainic acids," Nature, vol. 263, pp. 517-519, October 1976.			
Т		TURSKI et al., "Protection of substantia nigra from MPP+ neurotoxicity by N-methyl-D-aspartate antagonists," Nature, vol. 349, pp. 414-418, January 1991.			
		"Academic Standards in Italy," Nature, vol. 358, p. 364, July 1992.			
		MONYER et al., "Heteromeric NMDA Receptors: Molecular and Functional Distinction of Subtypes," Science, vol. 256, pp. 1217-1221, May 1992.			
		Di et al, "Effect of CP 101.606, a Novel NR2B Subunit Antagonist of the N-Methyl-D-Aspartate Receptor, on the Volume of Ischemic Brain Darage and Cytotoxic Brain Ederna After Middle Cerebral Artery Occlusion in the Feline Brain," Stroke, vol. 28, no. 11, pp. 2244-2251, November 1997.	-8-		
		CHIZH et al., "NMDA receptor antagonists as analgesics: focus on the NR2B subtype," Trends in Pharmacological Sciences, vol. 22, no. 12, pp. 636-642, December 2001.			
		English translation of International Preliminary Report on Patentability issued in PCT/JP2004/013775			

Examiner	/Celia Chang/	Date	
Signature	/ Oelia Orlang/	Considered	08/05/2009

Abstract

NARITA et al., "Mechanisms of morphine-induced rewarding effect: involvement of NMDA receptor

subunits," Folia Pharmacol. Jpn., vol. 117, pp. 13-19, 2001.